

OXYTETRACYCLINE/CHLORTETRACYCLINE/TETRACYCLINE

	P R - M R L	R e f	M R L	W H L	C o d e x	U S	A U	C A	E U	N Z	T y p e		P R - M R L	R e f	M R L	W H L	C o d e x	U S	A U	C A	E U	N Z	T y p e	
Cattle, kidney		12	MRL	12								Order Salmoniformes	0.2	MRL	0.2(*1)									
Pig, kidney		12	MRL	12								Order Anguilliformes	0.2	MRL	0.2(*1)									
Sheep, kidney		12	MRL	12								Order Perciformes	0.2	MRL	0.2(*1)									
Horse, kidney (*1)		0.6	MRL	0.6(*1)								Other fish	0.2	MRL	0.2(*1)									
Other terrestrial mammals, kidney		0.6	FC				0.6(*1)		0.6		5	Order Decapoda	0.2	MRL	0.2(*1)									
												Other Crustacea	0.2	MRL	0.2(*1)									
												Shelled molluscas	0.2	MRL	0.2(*1)									
												Other aquatic animal	0.2	MRL	0.2(*1)									
Cattle, edible offal excluding liver and kidney		0.6	OTR								6.3	Other animals												
Pig, edible offal excluding liver and kidney		0.6	OTR								6.3													
Sheep, edible offal excluding liver and kidney		0.6	OTR								6.3													
Horse, edible offal excluding liver and kidney		0.3	OTR								6.3	Honey	0.3	FC				0.3(*1)					5	
Other terrestrial mammals, edible offal excluding liver and kidney		0.3	OTR								6.3	Other Spices												
											6.3	Other Herbs												
Milk		0.1	MRL	0.1																				
Chicken, muscle		0.2	MRL	0.2																				
Duck, muscle		0.2	MRL	0.2																				
Turkey, muscle		0.2	MRL	0.2																				
Other poultry, muscle		0.2	Codex			0.2		0.1	0.1	0.1	2													
Chicken, fat		0.2	MRL				12				25(*3)													
Duck, fat		0.2	MRL				12				6.3													
Turkey, fat		0.2	MRL				12				6.3													
Other poultry, fat		0.2	OTR								6.3													
Chicken, liver		0.6	MRL	0.6																				
Duck, liver		0.6	MRL	0.6																				
Turkey, liver		0.6	MRL	0.6																				
Other poultry, liver		0.6	Codex			0.6		0.6	0.3	0.3	2													
Chicken, kidney		12	MRL	12																				
Duck, kidney		12	MRL	12																				
Turkey, kidney		12	MRL	12																				
Other poultry, kidney		12	Codex			12		0.6	0.6	0.6	2													
Chicken, edible offal excluding liver and kidney		0.6	FC					0.6			5													
Duck, edible offal excluding liver and kidney		0.6	FC					0.6			5													
Turkey, edible offal excluding liver and kidney		0.6	FC					0.6			5													
Other poultry, edible offal excluding liver and kidney		0.6	FC					0.6			5													
Chicken, eggs		0.4	MRL	0.4																				
Other poultry, eggs		0.4	Codex			0.4	0.4(*4)	0.2(*4)	0.2	0.2	2													

*1. Calculated as OXYTETRACYCLINE.
 *2. 0.2 ppm for CHLORTETRACYCLINE, 0.25 ppm for TETRACYCLINE.
 *3. 1 ppm for CHLORTETRACYCLINE, 0.25 ppm for TETRACYCLINE
 *4. CHLORTETRACYCLINEのみ
 *5. Calculated as CHLORTETRACYCLINE.
 * For cattle,pigs,sheep,chicken and turkey (fat). The PR-MRL was harmonized with the current MRL since there is a big difference in foreign PR-MRLs.

